

LISTING OF THE CLAIMS

1. (CURRENTLY AMENDED) A solvent cast low birefringence substrate or film of optical quality comprises a blend of a cycloaliphatic polyester and a spiro bindane bisphenol polycarbonate
2. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 comprising a blend of cycloaliphatic polyester and polycarbonate with in plane birefringence from -100 to +100 nm.
3. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 with vertical birefringence less than or equal to 300×10^{-6} .
4. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 where the blend has % transmittance of greater than or equal to 75%.
5. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 where the blend has a glass transition temperature of from about 90 to 150°C.
6. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 where the cycloaliphatic polyester is comprised of cycloaliphatic diacid and cycloaliphatic diol units.
7. (ORIGINAL) A solvent cast low birefringence substrate or film of optical quality of claim 1 where the polyester is polycyclohexane dimethanol cyclohexane dicarboxylate (PCCD).
8. (CANCELED)

9. (CANCELED)

10. A solvent cast low birefringence substrate or film of optical quality of claim 1 where the ratio of cycloaliphatic polyester to polycarbonate in the blend is 40:60 to 5:95

a' 11. (CANCELED)

12. (CANCELED)

13. (CANCELED)
